



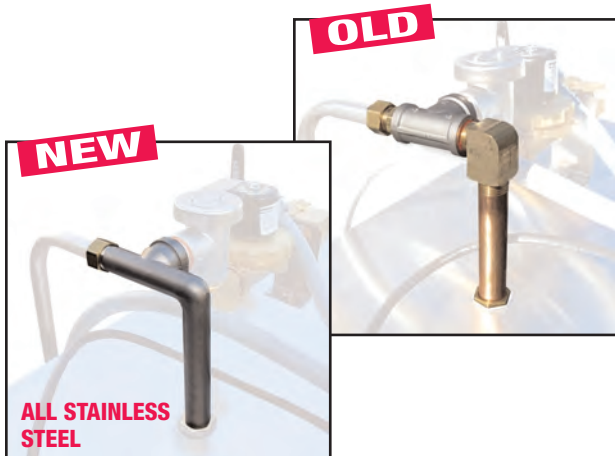
EQUIPMENT UPDATE

Effective Date: FEBRUARY 1, 2008

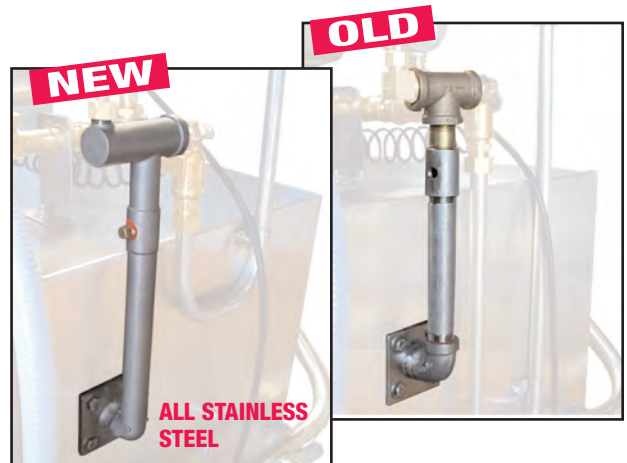
Log Number: EU-08-395

Models Affected: P/N 00770.00: MOST CMA DOOR TYPE MODELS
P/N 13607.00: CMA-180 AND CMA-180 TALL MODELS
P/N 13463.10: L-1X, L-1X16, GL-X, GL-C, GW-100

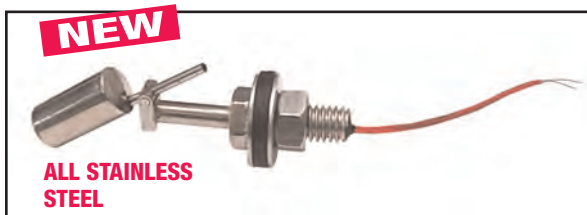
CMA, a recognized leader in the warewashing industry, continues to engineer new and better ways to improve its product line. The improvements shown here express our commitment to you, our customer, to provide the best product available in this industry.



WATER INLET P/N 00770.00
APPLICATION: Models AH/B/C
CMA invested in tooling to cast the water inlet assembly out of stainless steel, thereby eliminating three potential leak connections.



WATER INLET P/N 13607.00
APPLICATION: Models CMA-180
CMA invested in tooling to cast the water inlet assembly out of stainless steel. Six components were reduced to one, thereby eliminating four potential leak connections.



STAINLESS STEEL FLOAT SWITCH P/N 13463.10
APPLICATION: Models CMA-44, CMA-66, CMA-180, GL-X, L-1X, L-1X16, GL-C and GW-100.
Models GL-X, L-1X, L-1X16 and GL-C have the float switch upgraded from plastic to stainless steel. This stainless steel float switch is higher quality, more reliable, and longer lasting.



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